

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	111123	(dielectric\$4 or non\$1conduct\$4 or (poor near3 conduct\$4) or glass or rubber or porcelain or ceramic or mica or plastic or oxide or parylene or quartz) near3 (weight or mass)	US-PGPUB; USPAT	OR	ON	2005/05/19 11:54
L2	74	1 same accelerometer	US-PGPUB; USPAT	OR	ON	2005/05/19 11:12
L3	47773	(dielectric\$4 or non\$1conduct\$4 or (poor near3 conduct\$4) or glass or rubber or porcelain or ceramic or mica or plastic or oxide or parylene or quartz) near3 (weight or mass)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 09:57
L6	11	3 same accelerometer	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 09:58
L7	247	parylene same (weight or mass)	US-PGPUB; USPAT	OR	ON	2005/05/19 10:49
L8	8674	((silicon near3 dioxide) or (silicon near3 oxide) or (silicon near3 oxynitride)) with (weight or mass)	US-PGPUB; USPAT	OR	ON	2005/05/19 11:11
L9	12	8 same accelerometer	US-PGPUB; USPAT	OR	ON	2005/05/19 10:57
L10	3440	((silicon near3 dioxide) or (silicon near3 oxide) or (silicon near3 oxynitride)) near3 (weight or mass)	US-PGPUB; USPAT	OR	ON	2005/05/19 10:58
L11	1	10 same accelerometer	US-PGPUB; USPAT	OR	ON	2005/05/19 10:57
L12	908	((silicon near3 dioxide) or (silicon near3 oxide) or (silicon near3 oxynitride)) near3 (weight or mass)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 10:58
L13	2	12 and (accelerometer)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 10:58
L14	12578	(dielectric\$4 or non\$1conduct\$4 or (poor near3 conduct\$4) or glass or rubber or porcelain or ceramic or mica or plastic or oxide or parylene or quartz) near3 (overlay\$3 or over\$7) near3 (electrode or plate)	US-PGPUB; USPAT	OR	ON	2005/05/19 11:07
L15	10	14 same accelerometer	US-PGPUB; USPAT	OR	ON	2005/05/19 11:07

L16	21708	(dielectric\$4 or non\$1conduct\$4 or (poor near3 conduct\$4) or glass or rubber or porcelain or ceramic or mica or plastic or oxide or parylene or quartz) near3 (overlay\$3 or over\$7) with (electrode or plate)	US-PGPUB; USPAT	OR	ON	2005/05/19 11:08
L17	20	16 same accelerometer	US-PGPUB; USPAT	OR	ON	2005/05/19 11:07
L18	6448	(dielectric\$4 or non\$1conduct\$4 or (poor near3 conduct\$4) or glass or rubber or porcelain or ceramic or mica or plastic or oxide or parylene or quartz) near3 (overlay\$3 or over\$7) with (electrode or plate)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 11:08
L23	46248	(oxide or nitride) with (weight or mass)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 11:33
L24	9	23 same accelerometer	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 11:34
L25	108364	(oxide or nitride) with (weight or mass)	US-PGPUB; USPAT	OR	ON	2005/05/19 11:33
L26	59	25 same accelerometer	US-PGPUB; USPAT	OR	ON	2005/05/19 11:37
L27	95	dielectric\$4 adj (weight or mass)	US-PGPUB; USPAT	OR	ON	2005/05/19 12:52
L28	95	dielectric adj (weight or mass)	US-PGPUB; USPAT	OR	ON	2005/05/19 12:01
L30	1	(fring\$3 near3 electric\$4 near3 field) same accelerometer	US-PGPUB; USPAT	OR	ON	2005/05/19 12:03
L32	1	(fring\$3 near3 electric\$4 near3 field) and accelerometer	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 12:03
L33	10	(fring\$3 near3 electric\$4 near3 field) and accelerometer	US-PGPUB; USPAT	OR	ON	2005/05/19 12:08
L34	19	(fring\$3 near3 capacit\$4) and accelerometer	US-PGPUB; USPAT	OR	ON	2005/05/19 13:23
L35	5	(detect\$3 or test\$3 or sens\$3) near3 (fring\$3 near3 (capacit\$4 or filed)) and accelerometer	US-PGPUB; USPAT	OR	ON	2005/05/19 12:22
L36	1	"5447068".PN.	USPAT; USOCR	OR	OFF	2005/05/19 12:45
L37	1215	(fus\$3 near3 silica) with (weight or mass)	US-PGPUB; USPAT	OR	ON	2005/05/19 13:06
L40	10	37 and accelerometer	US-PGPUB; USPAT	OR	ON	2005/05/19 13:00

L41	308	{fus\$3 near3 silica) with (weight or mass)}	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 14:16
L43	0	41 and accelerometer	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 13:01
L44	1	("4814691").PN.	US-PGPUB; USPAT	OR	OFF	2005/05/19 13:22
L45	1	"fringe capacitor".ti.	US-PGPUB; USPAT	OR	ON	2005/05/19 13:24
L46	2	"fringe sensor".ti.	US-PGPUB; USPAT	OR	ON	2005/05/19 13:25
L47	0	"fringe capacitive".ti.	US-PGPUB; USPAT	OR	ON	2005/05/19 13:25
L49	68	"fringe field".ti.	US-PGPUB; USPAT	OR	ON	2005/05/19 13:33
L51	9	"fringing field".ti.	US-PGPUB; USPAT	OR	ON	2005/05/19 13:33
L52	29	"fringing field".ti.	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 13:48
L53	172	"fringe field".ti.	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 13:33
L54	0	(fring\$3 near3 capacit\$4) same accelerometer	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 13:50
L55	3	(fring\$3 near3 capacit\$4) same accelerometer	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/19 13:51
L56	106	(fring\$3 near3 capacit\$4) same sensor	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/19 13:51
L57	782	(polymer with (weight or mass)) same (accelerometer or accelerat\$3)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 14:17
L59	0	(polymer near3 (weight or mass)) same accelerometer	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 14:21
L60	1	(polymer near3 (weight or mass)) and accelerometer	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 14:24
L61	1	("4,099,118").PN.	US-PGPUB; USPAT	OR	OFF	2005/05/19 14:24
L65	0	(fringing\$1field near3 capacit\$4) and accelerometer	US-PGPUB; USPAT	OR	ON	2005/05/19 14:48

L66	0	(fringes\$1field near3 capacit\$4) and accelerometer	US-PGPUB; USPAT	OR	ON	2005/05/19 14:47
L67	0	(fringes\$1field near3 capacit\$4) and accelerometer	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 14:48